



	Toxics Release Inventory			Report Error
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TRI Envirofacts Report

Query executed on FEB-27-2014
Results are based on data extracted on OCT-31-2013

Click on "View Facility Information" to view EPA Facility information for the facility.

<u>Facility Name:</u>	BUZZARD POINT GENERATING STATION	<u>Mailing Name:</u>	BUZZARD POINT GENERATING STATION
<u>Address:</u>	1ST & V ST SW WASHINGTON DC 20024	<u>Mailing Address:</u>	1ST & V ST SW WASHINGTON DC 20024
<u>County:</u>	DISTRICT OF COLUMBIA	<u>Region:</u>	3
<u>Facility Information:</u>	View Facility Information	<u>TRI ID:</u>	20024BZZRD1STVS
<u>DUNS Number:</u>		<u>FRS ID</u>	110001136271
<u>TRI Preferred Latitude:</u>		<u>TRI Preferred Longitude:</u>	
<u>Public Contact:</u>	ROBERT ENGLUND	<u>Phone:</u>	2023882513
<u>Parent Company:</u>	POTOMAC POWER RESOURCES	<u>Parent DUNS:</u>	NA
<u>BIA Tribal Code:</u>		<u>Tribe:</u>	

Starting with Reporting Year 2006, TRI Facilities began reporting NAICS codes, instead of SIC codes, to identify their Primary Business Activities.

NAICS Codes for 2003

NAICS CODE	PRIMARY	NAICS DESCRIPTION
221100	YES	

The above information comes from 2003, which was the last year NAICS code data was reported for this facility. The earliest NAICS code data on file for this facility was reported in 2000.

SIC Codes for 2003

SIC CODE	PRIMARY	SIC DESCRIPTION
4911	YES	ELECTRIC SERVICES

The above information comes from 2003, which was the last year SIC code data was reported for this

facility. The earliest SIC code data on file for this facility was reported in 2000.

Map this facility

Map this facility using one of Envirofact's mapping utilities.

Besides TRI, this facility also does the following:

- has reported air releases under the Clean Air Act

More information about these additional regulatory aspects of this facility can be found by pressing the other regulatory data button below.

Other Regulatory Data

Total Aggregate Releases of TRI Chemicals to the Environment:

For all releases estimated as a range, the mid-point of the range was used in these calculations. This table summarizes the releases reported by the facility. NR - signifies nothing reported by this facility for the corresponding medium.

Total Aggregate Releases of TRI Chemicals excluding Dioxin and Dioxin-like Compounds (Measured in Pounds)

Media	2003	2002	2001	2000
Air Emissions	.002	.002	0	.02
Surface Water Discharges	NR	NR	NR	NR
Releases to Land	NR	NR	NR	NR
Underground Injection	NR	NR	NR	NR
Total On-Site Releases	.002	.002	0	.02
Transfer Off-Site to Disposal	NR	.01	.8	NR
Total Releases	.002	.012	.8	.02

Graphic Summary of this Table

Total Aggregate Releases of Dioxin and Dioxin-like Compounds (Measured in Grams)

Media	2003	2002	2001	2000
Air Emissions	NR	NR	NR	NR

Surface Water Discharges	NR	NR	NR	NR
Releases to Land	NR	NR	NR	NR
Underground Injection	NR	NR	NR	NR
Total On-Site Releases	NR	NR	NR	NR
Transfer Off-Site to Disposal	NR	NR	NR	NR
Total Releases	NR	NR	NR	NR

Graphic Summary of this Table

TRI Chemicals Reported on Form A:

Please note that there were no chemicals reported on Form A for this facility

NOTE:

All chemicals reported below have release or transfer amounts greater than zero. To see a list of all chemicals reported by this facility click [here](#).

Names and Amounts of Chemicals Released to the Environment by Year.

For all releases estimated as a range, the mid-point of the range was used in these calculations. NR - signifies nothing reported for this facility by the corresponding medium. Rows with all "0" or "NR" values were not listed.

Chemical Name	Media	Unit Of Measure	2003	2002	2001	2000
POLYCYCLIC AROMATIC COMPOUNDS (TRI Chemical ID: N590)	AIR FUG	Pounds	.002	.002	NR	0
POLYCYCLIC AROMATIC COMPOUNDS (TRI Chemical ID: N590)	AIR STACK	Pounds	NR	0	0	.02
POLYCYCLIC AROMATIC COMPOUNDS (TRI Chemical ID: N590)	DISP NON METALS	Pounds	NR	.01	.8	NR

Discharge of Chemicals into Streams or Bodies of Water:

Please note that either there were no releases of chemicals into streams or bodies of water reported by this facility or the facility did not file a TRI form R for the years 1987 to 2003. Rows with Release Amount equal to "0" were not listed.

Transfer of Chemicals to Off-Site Locations other than POTWs:

For all releases estimated as a range, the mid-point of the range was used in these calculations. Rows with Total Transfer Amount equal to "0" were not listed.

<u>Chemical Name</u>	<u>Year</u>	<u>Unit Of Measure</u>	<u>Total Transfer Amount</u>	<u>Transfer Site Name and Address</u>	<u>Type Of Waste Management</u>
<u>POLYCYCLIC AROMATIC COMPOUNDS</u> (TRI Chemical ID: N590)	2002	Pounds	.01	ONYX ENVIRONMENTAL SERVICES 15520 MONTANUS DR. CULPEPER, VA 22701	Transfer to Waste Broker-Disposal
<u>POLYCYCLIC AROMATIC COMPOUNDS</u> (TRI Chemical ID: N590)	2001	Pounds	.8	ONYX ENVIRONMENTAL SERVICES 15520 MONTANUS DRIVE CULPEPER, VA 22701	Transfer to Waste Broker-Disposal
<u>POLYCYCLIC AROMATIC COMPOUNDS</u> (TRI Chemical ID: N590)	2000	Pounds	2.1	MORGANTOWN GENERATING STATION 12620 CRAIN HIGHWAY NEWBURG, MD 20664	Incineration/Insignificant Fuel Value

Summary of Waste Management Activities

**Summary of Waste Management Activities excluding Dioxin and Dioxin-like Compounds
(Measured in Pounds)**

This facility did not report any waste management activities for non Dioxin-like Compounds.

**Summary of Waste Management Activities for Dioxin and Dioxin-like Compounds
(Measured in Grams)**

This facility did not report any waste management activities for Dioxin and Dioxin-like Compounds.

Chemicals Under Waste Management:

This facility did not report any chemicals as being treated, recycled, or used in energy recovery.

Publicly Owned Treatment Works (POTW) that Chemicals were Transferred to in 2011 and

after:

This facility did not transfer any chemicals to a Publicly Owned Treatment Works (POTW) in 2011 and after.

Publicly Owned Treatment Works (POTW) that Chemicals were Transferred to PRIOR to 2011:

This facility did not transfer any chemicals to a Publicly Owned Treatment Works (POTW) PRIOR to 2011.

Non Production Releases:

This facility did not report any Non-Production releases.

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Last updated on Thursday, February 27th, 2014
http://ofmint.rtpnc.epa.gov/enviro/tris_control.tris_print

